



Mechanisms to help assure Program goals will be met include: agricultural WUE quantified objectives being developed through next year, urban BMP certification, and appropriate water measurement. CALFED has committed to drafting legislation that requires appropriate measurement of water for all water users in California, and monitoring and adaptive management to allow for refinement of conceptual models and reaction to new conditions. BMP certification is a proposal being developed with stakeholder involvement that will ensure urban water supplies implement locally cost-effective BMPs.

## ACCOMPLISHMENTS:

- Awarded funds to local agencies for seven WUE pilot projects to improve water conservation efforts and water use efficiency.

### Urban:

- Chino Basin Urban Water Use Efficiency Project by Inland Empire Utilities Agency (\$125,000)
- Water Consumption Controller by Municipal Water District of Orange County (\$200,000)
- River Park Water Use Efficiency Project by the City of Sacramento (\$150,000)

### Agriculture:

- Yolo Resource Management Monitoring & Extension by the Yolo County Resource Conservation District (RCD) (\$200,000)
- Irrigation District Rapid Assessment by Cal Poly Irrigation Training and Research Center (\$35,000)
- Rapid Canal Seepage Assessment by the Center for Irrigation Technology (\$98,000)
- West Stanislaus Erosion Control Quantification by West Stanislaus RCD (\$125,000)

- Made significant progress on establishing agricultural quantifiable objectives and an urban Best